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,	Application No.	Applicant(s)	Applicant(s)	
Notice of Allowability	10/588,569	MULLET ET AL.		
	Examiner	Art Unit		
	/Paul Ip/	2837		
The MAILING DATE of this communication app All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85 NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT F of the Office or upon petition by the applicant. See 37 CFR 1.31	G (OR REMAINS) CLOSED i) or other appropriate comm RIGHTS. This application is	in this application. If not includ nunication will be mailed in due	ed course. <b>THIS</b>	
1. $\boxtimes$ This communication is responsive to <u>this application filed</u>	on 8/4/2006.			
2. The allowed claim(s) is/are 1-13.				
<ul> <li>3.  Acknowledgment is made of a claim for foreign priority units a)  All b)  Some* c)  None of the:</li> <li>1.  Certified copies of the priority documents have 2.  Certified copies of the priority documents have 3.  Copies of the certified copies of the priority documents have linternational Bureau (PCT Rule 17.2(a)).</li> <li>* Certified copies not received:</li> </ul>	re been received. re been received in Applicati	ion No	ition from the	
Applicant has THREE MONTHS FROM THE "MAILING DATE noted below. Failure to timely comply will result in ABANDON! THIS THREE-MONTH PERIOD IS NOT EXTENDABLE.	" of this communication to fil MENT of this application.	e a reply complying with the re	quirements	
4. A SUBSTITUTE OATH OR DECLARATION must be subr INFORMAL PATENT APPLICATION (PTO-152) which gives	mitted. Note the attached EX ves reason(s) why the oath o	(AMINER'S AMENDMENT or Nor declaration is deficient.	IOTICE OF	
5. CORRECTED DRAWINGS ( as "replacement sheets") mu	ıst be submitted.			
(a) including changes required by the Notice of Draftsper		w ( PTO-948) attached		
1)  hereto or 2)  to Paper No./Mail Date		,		
(b) including changes required by the attached Examiner Paper No./Mail Date	's Amendment / Comment o	or in the Office action of		
Identifying indicia such as the application number (see 37 CFR each sheet. Replacement sheet(s) should be labeled as such in	1.84(c)) should be written on the header according to 37 C	the drawings in the front (not the FR 1.121(d).	back) of	
<ol> <li>DEPOSIT OF and/or INFORMATION about the deposit attached Examiner's comment regarding REQUIREMENT</li> </ol>	osit of BIOLOGICAL MAT FOR THE DEPOSIT OF BI	ERIAL must be submitted. I OLOGICAL MATERIAL.	Note the	
Attachment(s)				
1. Notice of References Cited (PTO-892)		nformal Patent Application		
2. Notice of Draftperson's Patent Drawing Review (PTO-948)		i. ☐ Interview Summary (PTO-413), Paper No./Mail Date		
<ol> <li>Information Disclosure Statements (PTO/SB/08), Paper No./Mail Date 10/16/2006</li> </ol>	7. Examiner's	Examiner's Amendment/Comment		
Examiner's Comment Regarding Requirement for Deposit of Biological Material	8. 🛛 Examiner's	s Statement of Reasons for Allo	wance	
	9. ☐ Other	Paul Jp Primary Examiner AU 2837 571-272-1941		

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## **REASONS FOR ALLOWANCE**

1. The following is an examiner's statement of reasons for allowance:

Claims 1-13 filed on 8/4/2006 have been considered in view of the specification and the drawings of this application with respect to the references of the record. Claims 1 and 5 recite an auto-close/blocking selector switch which, if enabled in a blocking mode, precludes the operator from receiving operational signals from any source other than the wall station. The patent to Clark et al (4,808,995) has been considered. Clark et al disclose that the transmitter contains two buttons, one to produce normal door operation and the other to set the operator into a "secure" mode wherein it will be noresponsive to further valid operating codes until reset. See the abstract. Clark et al further disclose at column 2 lines 24-32 that:

In general this is accomplished by providing a "vacation switch" which may be selectively actuated by the owner to effectively disconnect the operator controller from its power supply and, as a lesser level of security, a device, preferably actuated through the radio remote transmitter, for disabling the operator so that it no longer responds to a proper radio transmitted code, but which can be reset for normal operation without the need to gain access to the secured area.

Clark et al disclose a device preferably actuated through the radio remote transmitter for disabling the operator so that it no longer responds to a proper radio transmitted code. Whereas, claims 1 and 5 recite the wall station having "an auto-close/blocking selector switch" for selecting the auto-close and blocking functions. Patentable distinction has been considered whether Clark et al's remote "device" constitutes the wall station "auto-

close/blocking selector switch" function, or Clark et al's remote "device" constitutes the blocking function as recited in the claims. Patentable distinct is made that the purpose of the wall station auto-close/blocking switch precludes the operator from receiving operational signals from any source other than the wall station. Since Clark et al's device is a portable radio transmitting device, it is excluded from the "receiving operational signals from any source other than the wall station" as recited in the claims. Furthermore, Clark et al fail to teach or suggest the auto-close feature incorporated with the wall station as recited in the claims.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

2. Any inquiry concerning this communication or earlier communications from the examiner should be directed to /Paul Ip/ whose telephone number is (571)-272-1941. The examiner can normally be reached on Monday to Friday from 6:30 am to 3:00 pm.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Lincoln Donovan can be reached on (571)-272-1988. The fax phone number for the organization where this application or proceeding is assigned is 571-273-8300.

Information regarding the status of an application may be obtained from the Patent Application Information Retrieval (PAIR) system. Status information for published applications may be obtained from either Private PAIR or Public PAIR.

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/Paul lp/

Primary Examiner Art Unit 2837

10/5/2007